GARMIN.

XM WX Satellite Weather® and XM® Satellite Radio

supplement

Introduction

The weather information provided through this product is subject to service interruptions and may contain errors, inaccuracies or outdated information, and consequently should not be relied upon exclusively. Always use common sense while driving or navigating, and check alternate weather information sources prior to making safety-related decisions. You acknowledge and agree that you shall be solely responsible for use of the weather information and all decisions taken with respect to driving or navigating in weather. Garmin will not be responsible for any consequences of using the weather data.

Equipment Requirements: XM

To use XM WX Satellite Weather®, you must have a Garmin XM® satellite weather receiver. To use XM Satellite Radio, you must have a Garmin XM satellite radio receiver. Visit www.garmin.com/xm for more information. To connect the XM antenna and receiver and for subscription instructions, refer to the owner's manual for your XM equipment.

Simulator Mode

Simulator mode provides live weather data if your chartplotter is connected to the required equipment described above and you have a paid XM subscription. Otherwise, simulator mode provides simulated weather.

Contact Garmin

Contact Garmin Product Support if you have any questions while using your chartplotter. In the USA, go to www.garmin.com/support, or contact Garmin USA by phone at (913) 397.8200 or (800) 800.1020.

In the UK, contact Garmin (Europe) Ltd. by phone at 0808 2380000.

In Europe, go to www.garmin.com/support and click **Contact Support** for in-country support information, or contact Garmin (Europe) Ltd. by phone at +44 (0) 870.8501241.

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Using XM WX Satellite Weather and Audio

To use XM WX Satellite Weather on your chartplotter, you must connect a compatible Garmin XM antenna and activate an XM WX weather subscription. To use XM Radio, you must connect a compatible Garmin XM antenna and activate an XM WX Radio subscription.

Notes:

• XM service is available only in the lower 48 United States and southern Canada.

• You must purchase and activate your XM service before you can use the XM features.

XM WX Satellite Weather

A Garmin XM satellite weather receiver and antenna receives XM WX Satellite Weather data and shows it on the chartplotter. The weather data for each feature comes from reputable weather data centers such as the National Weather Service and the Hydrometeorological Prediction Center. For more information, see the XM WX Satellite Weather Web site at www.xmwxweather.com.

Weather Data Broadcasts

Satellite Weather data is broadcast at set intervals. For example, XM weather radar data is broadcast at five-minute intervals. When the Garmin receiver is turned on, or when a new feature is selected, the receiver has to receive new data before it can be shown. You might experience a delay before weather data or a new feature appears on the chart.

NOTE: Any weather feature can change in appearance or interpretation if the source that provides the information changes.

Viewing Precipitation Information

The precipitation screen shows NEXRAD radar, storm cells, lighting strikes, and hurricane warnings. Precipitation is indicated ranging from very light rain and snow, up to strong thunderstorms, in varying shades and colors. The time stamp in the upper-left corner of the screen indicates the elapsed time since the weather data provider last updated the information. Precipitation is shown either independently or with a variety of other weather information.

From the Home screen, select **Weather** > **Precipitation**.

Showing an Animated Radar Loop

You can view precipitation information as an image of the latest update or as an animated loop of the latest updates.

From the Home screen, select **Weather** > **Precipitation** > **Menu** > **NEXRAD Loop** > **On**.

Showing Cloud Cover

From the Home screen, select **Weather** > **Precipitation** > **Menu** > **Cloud Cover** > **Show**.

Changing from One Weather Chart to a Different Weather Chart

1. From the Home screen, select **Weather**.

2. Select a weather chart.

3. Select **Menu** > **Change Weather**.

4. Select a different weather chart.

Storm Cell and Lightning Information

Storm cell icons ① on the precipitation screen indicate both the present position of a storm and the projected path of that storm in the immediate future.

Red cones appear with a storm cell icon, and the widest part of each cone points in the direction of the projected path of the storm cell. The red lines in each cone indicate where the storm will most likely be in the near future. Each line represents 15 minutes.

Lightning strikes are represented by lightning bolt icons ②. Lightning appears on the precipitation screen if strikes were detected within the last seven minutes. The ground-based lightning detection network detects cloud-to-ground lightning only.
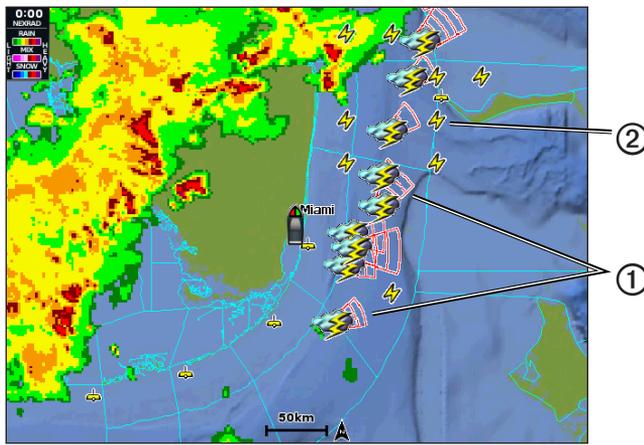
Hurricane Information

The precipitation screen can show the present position of a hurricane ①, a tropical storm, or a tropical depression. A red line stemming from a hurricane icon indicates the projected path ② of the hurricane. Darkened dots on the red line indicate the projected location of the hurricane in 12-hour intervals, as received from the weather data provider.
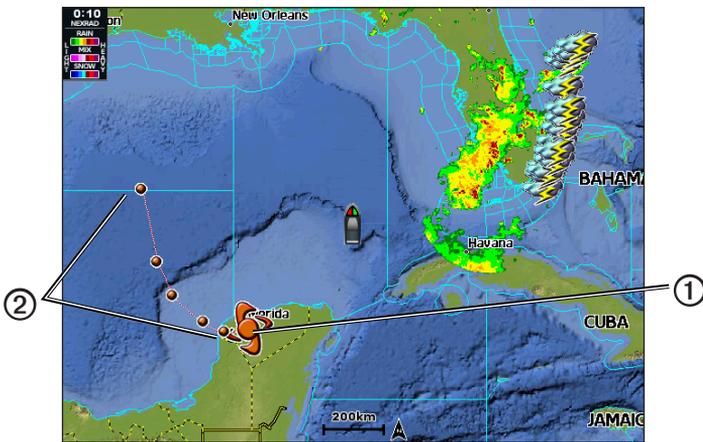
Weather Warnings and Weather Bulletins

When a marine weather warning is issued, shading ① indicates the area to which the warning applies. To view information about the warning, select the shaded area. The cyan lines ② on the chart indicate the boundaries of marine weather warning zones.
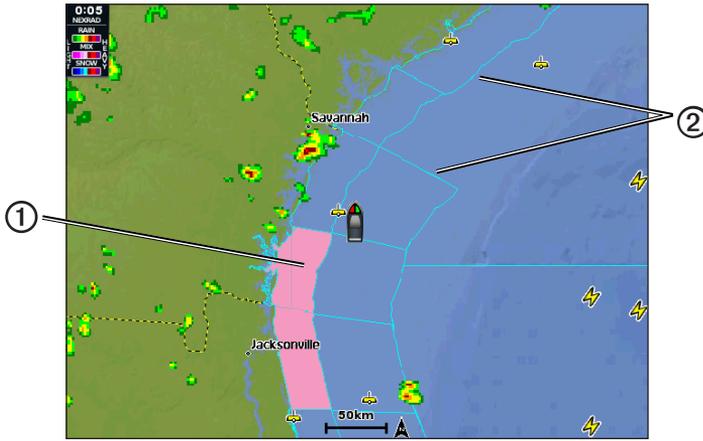
County Warnings

When the National Weather Service issues a weather warning for a county, the county is highlighted with the color corresponding to the warning type. To view information about the warning, select the highlighted county.

Color		Description
	Sky Blue	Flood
	Orange	Flash Flood
	Light Blue	Marine
	Purple	Miscellaneous
	Light Green	Severe Storm
	Light Yellow	Tornado
	Pink	Wind/Visibility
	Turquoise	Winter

Forecast Information

The forecast screen shows weather conditions, including fronts, pressure centers, sea surface pressure, and city forecasts.

Viewing Present Forecast Information

From the Home screen, select **Weather** > **Forecast**.

Viewing Forecast Information for Another Time Period

1. From the Home screen, select **Weather** > **Forecast**.

2. Complete an action:

   • Select **Next Forecast** to view the forecast weather for the next 12 hours, and select **Next Forecast** again to view forecasts for the next 24, 36, and 48 hours, in 12-hour increments.

   • Select **Previous Forecast** to view the forecast weather for the previous 12 hours, and select **Previous Forecast** again to view forecasts for the previous 24, 36, and 48 hours, in 12-hour increments.

Viewing a Coastal Forecast or an Offshore Forecast

1. From the Home screen, select **Weather** > **Forecast**.

2. Pan the map to an offshore location, and select **Local Weather**.

3. Complete an action for the selected location:

   • Select **Current Cond.** to display the current weather conditions.

   • Select **Forecast** to display the forecast.

   • Select **Sea Surface** to displace the sea surface condition at the selected location.

Weather Fronts and Pressure Centers: Surface Analysis Weather Maps

Weather fronts appear as lines that indicate the leading edge of an air mass.

Front Symbol	Description
	Cold front
	Warm front
	Stationary front
	Occluded front
	Trough

Pressure-center symbols often appear near weather fronts.

Pressure Center Symbol	Description
L	Indicates a low-pressure center. A low-pressure center is an area where the measured pressure is lowest relative to the surrounding area. Moving away from a low-pressure center in any horizontal direction results in increased pressure. Winds flow counterclockwise around low-pressure centers in the northern hemisphere.
H	Indicates a high-pressure center. A high-pressure center is an area where the measured pressure is highest relative to the surrounding area. Moving away from a high-pressure center in any horizontal direction results in decreased pressure. Winds flow clockwise around high-pressure centers in the northern hemisphere.

City Forecasts

City forecasts appear as weather symbols ① as defined by the Weather Symbol Table (page 5). The forecast is viewed in 12-hour increments for the next 48 hours.
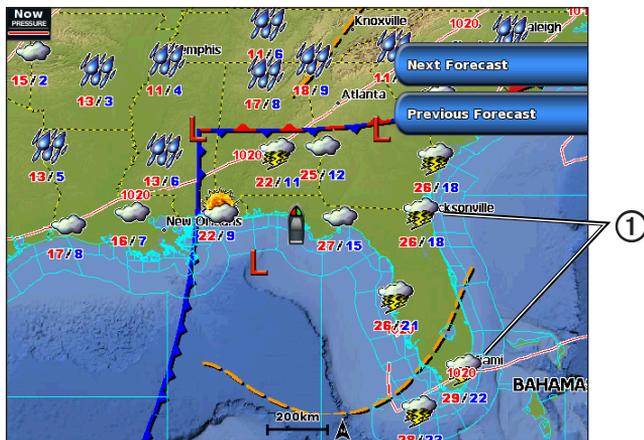
Weather Symbols

Symbol	Weather	Symbol	Weather
	Fair (sunny, hot, clear)		Rain (drizzle, sleet, showers)
	Partly Cloudy		Cloudy
	Thunderstorms		Snow (snow showers, flurries, blizzard, blowing snow, sleet, freezing rain, freezing drizzle)
	Foggy		Smoke (dusty, hazy)
	Windy		

Viewing Sea Conditions

The sea conditions screen shows information about surface conditions, including winds, wave height, wave period, and wave direction.

From the Home screen, select **Weather** > **Sea Conditions**.

Surface Winds

Surface wind vectors appear on the Sea Conditions screen using wind barbs that indicate the direction from which the wind is blowing. A wind barb is a circle with a tail. The line or flag attached to the tail of the wind barb indicates the wind speed. A short line represents 5 knots, a long line represents 10 knots, and triangle represents 50 knots.

Wind Barb	Wind Speed	Wind Direction	Wind Barb	Wind Speed	Wind Direction
	Calm			20 knots	
	5 knots			50 knots	
	10 knots			65 knots	
	15 knots				

Wave Height, Wave Period, and Wave Direction

Wave heights for an area appear as variations in color. Different colors indicate different wave heights ①, as shown in the legend ② on the left of the screen.

The wave period indicates the time (in seconds) between successive waves. Wave period lines ③ indicate areas that have the same wave period.

Wave directions appear on the chart using red arrows ④. The direction of each arrow pointer indicates the direction in which a wave is moving.
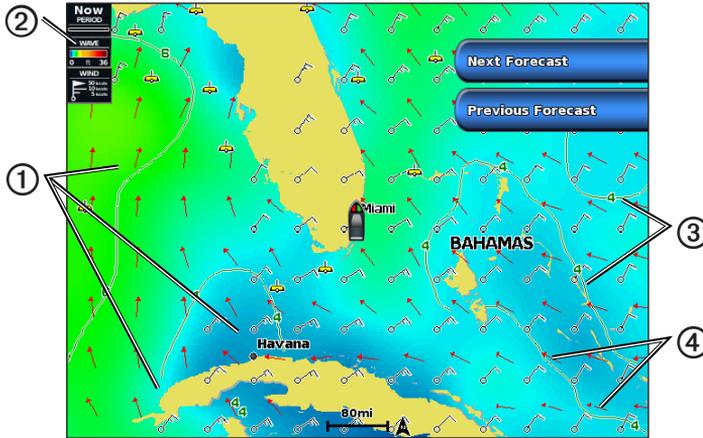
Viewing Forecast Sea Conditions Information for Another Time Period

1. From the Home screen, select **Weather** > **Sea Conditions**.

2. Complete an action:

   - Select **Next Forecast** to view the forecast visibility for the next 12 hours, and select **Next Forecast** again to view forecasts for the next 24 and 36 hours, in 12-hour increments.

   - Select **Previous Forecast** to view the forecast visibility for the previous 12 hours, and select **Previous Forecast** again to view forecasts for the previous 24 and 36 hours, in 12-hour increments.

Viewing Fishing Information

The fishing screen shows present water temperature, present surface pressure conditions, and fishing forecasts.

From the Home screen, select **Weather** > **Fishing**.

Surface Pressure and Water Temperature Data

Surface-pressure information appears using pressure isobars and pressure centers. Isobars ① connect points of equal pressure. Pressure readings can help to determine weather and wind conditions. High-pressure areas are generally associated with fair weather. Low-pressure areas are generally associated with clouds and the chance of precipitation. Isobars packed closely together show a strong pressure gradient. Strong pressure gradients are associated with areas of stronger winds.
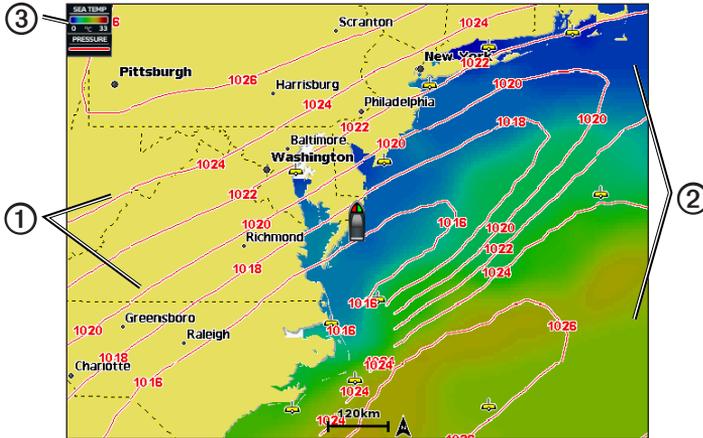
Pressure units are shown in millibars (mb), inches of Mercury (inHg), and hectopascals (hPa).

Colored shading ②, as defined by the legend ③ in the upper-left corner of the display, indicates the surface temperature of the water.

Forecasting Fish Location

You can show areas ① that contain optimal weather conditions for specific species of fish.

1. From the Home screen, select **Weather** > **Fishing** > **Menu** > **Fish Species**.
2. Select a species of fish.
3. Select **Mode** > **On**.

   Shaded areas indicate optimal fishing areas.
4. Repeat steps 2 and 3 to show areas with optimal weather conditions for additional species of fish.
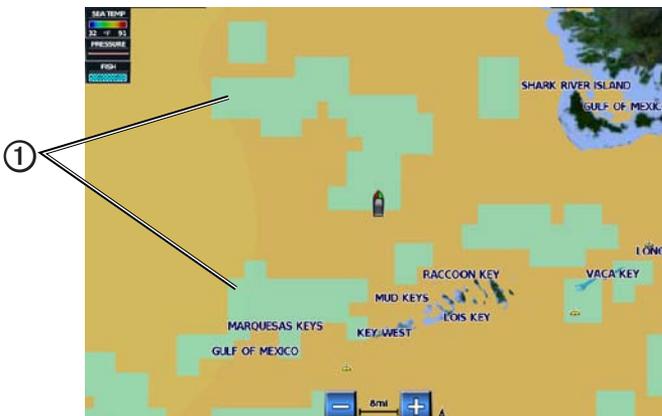
Visibility Information

Visibility is the forecast maximum horizontal distance that can be seen at the surface, as shown in the legend ① on the left of the screen. Variations in the visibility shading ② show the forecast change in surface visibility.

Viewing Visibility Information

From the Home screen, select **Weather** > **Visibility**.

Viewing Forecast Visibility Information for Another Time Period

1. From the Home screen, select **Weather** > **Visibility**.
2. Complete an action:

   - Select **Next Forecast** to view the forecast visibility for the next 12 hours. Select **Next Forecast** again to view forecasts for the next 24 and 36 hours, in 12-hour increments.

   - Select **Previous Forecast** to view the forecast visibility for the previous 12 hours. Select **Next Forecast** again to view forecasts for the previous 24 and 36 hours, in 12-hour increments.

Viewing Buoy Reports

Report readings are taken from buoys ① and coastal observation stations. These readings are used to determine air temperature, dew point, water temperature, tide, wave height and period, wind direction and speed, visibility, and barometric pressure.

1. From the Home screen, select **Weather** > **Forecast**.
2. Select a buoy (⚓).
3. Select **Buoy**.

Viewing Local Weather Information

Forecast information appears when an area near a buoy is selected.

1. From the Home screen, select **Weather** > **Forecast**.
2. Complete an action:
   - Select a location on the chart.
   - Pan to a new location, and select a location on the chart.
3. Select **Local Weather**.
4. Complete an action:
   - Select **Current Cond.** to view present weather conditions from a local weather service.
   - Select **Forecast** to view a local weather forecast.
   - Select **Sea Surface** to view surface wind and barometric pressure information.
   - Select **Marine Bulletin** to view wind and wave information.

Creating a Waypoint on the Forecast Screen

1. From the Home screen, select **Weather** > **Forecast**.
2. Complete an action:
   - Select a location on the chart.
   - Pan to a new location, and select a location on the chart.
3. Select **Create Waypoint**.
4. If you want to name the waypoint or provide information about it, select the waypoint on the right side of the screen and select **Edit**.
   - Select **Name**, enter the name, and select **Done**.
   - Select **Symbol**, and enter a symbol.
   - Select **Depth**, enter the depth, and select **Done**.
   - Select **Water Temp**, enter the water temperature, and select **Done**.
   - Select **Comment**, enter the comment, and select **Done**.

About the Weather Overlay

The Weather Overlay superimposes weather and weather-related information on the Navigation chart, the Fishing chart, and the Perspective 3D chart. The Navigation chart and the Fishing chart can show WX radar, cloud cover, lightning, WX buoys, county warnings, and hurricane warnings. The Perspective 3D chart can show WX radar.

Weather Overlay settings configured for use on one chart are not applied to another chart. The Weather Overlay settings for each chart must be configured separately.

NOTE: Fishing charts are available if you use a BlueChart g2 Vision SD card, a BlueChart g2 SD card, or if your built-in map supports Fishing charts.

Turning On the Weather Overlay on a Chart

1. From the Home screen, select **Charts**.
2. Select **Navigation Chart**, **Fishing Chart**, or **Perspective 3D**.
3. Select **Menu**.
4. Complete an action:
   - For the Navigation Chart and Fishing Chart, select **Chart Setup** > **Weather** > **Weather** > **On**.
   - For the Perspective 3D chart, select **Weather Radar** > **On**.

Showing NEXRAD Precipitation Data on a Chart

NEXRAD shows very light rain and snow up to strong thunderstorms in varying shades and colors.

Before you can show NEXRAD information on a chart, you must turn on the weather overlay (page 9).

1. From the Home screen, select **Charts**.
2. Select **Navigation Chart** or **Fishing Chart**.
3. Select **Menu** > **Chart Setup** > **Weather** > **NEXRAD** > **On**.

Showing Weather Buoys on a Chart

Before you can show weather buoys on a chart, you must turn on the Weather Overlay (page 9).

1. From the Home screen, select **Charts**.
2. Select **Navigation Chart** or **Fishing Chart**.
3. Select **Menu** > **Chart Setup** > **Weather** > **WX Buoys** > **On**.

Showing a Weather Legend on a Chart

Before you can show a weather legend on a chart, you must turn on the Weather Overlay (page 9).

1. From the Home screen, select **Charts**.
2. Select **Navigation Chart** or **Fishing Chart**.
3. Select **Menu** > **Chart Setup** > **Weather** > **Legend** > **Show**.

Showing Cloud Cover Data on the Navigation Chart

Before you can show cloud cover data on the Navigation chart, you must turn on the Weather Overlay (page 9).

From the Home screen, select **Charts** > **Navigation Chart** > **Menu** > **Chart Setup** > **Weather** > **Cloud Cover** > **On**.

Showing Visibility Data on the Navigation Chart

Visibility is the forecast maximum horizontal distance that can be seen at the surface.

Before you can show visibility data on the Navigation chart, you must turn on the Weather Overlay (page 9).

From the Home screen, select **Charts** > **Navigation Chart** > **Menu** > **Chart Setup** > **Weather** > **Visibility** > **On**.

Showing Sea Temperature Data on the Fishing Chart

Before you can show sea temperature data on the Fishing chart, you must turn on the Weather Overlay (page 9).

From the Home screen, select **Charts** > **Fishing Chart** > **Menu** > **Chart Setup** > **Weather** > **Sea Temp** > **On**.

Showing Fish Forecasting Data on the Fishing Chart

Before you can show fish forecasting data on the Fishing chart, you must turn on the Weather Overlay (page 9).

You can show areas that contain optimal weather conditions for specific species of fish.

1. From the Home screen, select **Charts** > **Fishing Chart** > **Menu** > **Chart Setup** > **Weather** > **Fish Species** > **On**.
2. Select a species of fish.
3. Select **Mode** > **On**.

   Shaded areas indicate optimal fishing areas.
4. Repeat steps 2 and 3 to show areas with optimal weather conditions for additional species of fish.

Weather Alarms

Setting Weather Alarms

You can set an alarm to sound when certain weather conditions occur.

1. From the Home screen, select **Configure** > **Alarms** > **Weather**.
2. Complete one or more actions:
   - Select **Marine** > **On**.
   - Select **Tornado** > **On**.
   - Select **Severe Storm** > **On**.
   - Select **Flood** > **On**.
   - Select **Flash Flood** > **On**.

Viewing XM WX Satellite Weather Subscription Information

If you have an active XM WX Radio subscription and are connected to a compatible Garmin XM antenna, you can view information about the weather services you have subscribed to and how many minutes have passed since the data for each service was updated.

From the Home screen, select **Weather** > **Weather Subscription**.

Using XM Audio

When you connect a compatible Garmin XM antenna to your chartplotter, and you connect the chartplotter to the audio input of your boat, you can listen to XM Audio channels.

NOTE: To use XM Satellite Radio features, you must have a subscription to XM Satellite Radio.

Selecting an XM Radio Channel

1. From the Home screen, select **Configure** > **XM Audio**.
2. Complete an action:
   - Select **Channel Guide** to select a specific XM channel within the selected category. Select a channel. Select **Back**.
   - Select **Channel Entry** to enter an XM channel number manually. Enter a channel number. Select **Done**.

Customizing the Channel Guide

XM Radio channels are grouped in categories. You can select the category of channels that appear in the channel guide.

1. From the Home screen, select **Configure** > **XM Audio** > **Category**.
2. Select a category.

XM Presets

The XM presets list is a customizable channel category. You can save your favorite channels to the presets list.

Saving an XM Channel to the Presets List

1. From the Home screen, select **Configure** > **XM Audio**.
2. Complete an action:
   - Select **Channel Guide** to select a specific XM channel within the selected category. Select a channel. Select **Back**.
   - Select **Channel Entry** to enter an XM channel number manually. Enter a channel number. Select **Done**.
3. Select **Save Preset**.

Adjusting XM Radio Volume

This option not available for all Garmin XM antennas.

1. From the Home screen, select **Configure** > **XM Audio**.
2. Complete an action:
   - Select **Mute** to turn the volume off or on.
   - Select **Volume** to adjust the volume level manually. Select and hold **Up** or **Down**. Select **Done**.

XM Radio Bar

Displaying the XM Radio Data Bar on a Chart

The XM Radio data bar ① is available on all charts. On a chartplotter, a data bar configured to appear on one chart does not appear on another chart. The XM Radio data bar for each chart must be configured separately.

1. From the Home screen, select **Charts**.
2. Select a chart.
3. Select **Menu** > **Data Bars** > **XM Audio** > **On**.

Displaying the XM Radio Data Bar on the Combination Screen
You can display the XM Radio data bar along the bottom of the Combinations screen on a chartplotter.

1. From the Home screen, select **Combinations**.
2. Select a combination.
3. Select **Menu** > **Change Combination** > **XM Bar** > **On** > **Done**.

Appendix

Weather Data Warranty

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XM Satellite Radio Service Agreement

XM Satellite Radio Inc.

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